



Additional file 6. ERK phosphorylation appears grossly normal during *Drosophila* embryogenesis. *Fak56^{CG1}* and wild-type embryos were analyzed with anti-dpERK antibodies and compared with the *Drosophila* atlas of MAPK activation patterns during embryogenesis [1], to analyze the requirement for *Fak56* downstream of identified RTKs.

References:

1. Gabay L, Seger R, Shilo BZ: **In situ activation pattern of Drosophila EGF receptor pathway during development.** *Science* 1997, **277**:1103-1106.